


# Glutamate clearance assay.

VE Venkata Viswanadh Edara KB Kathleen Borgmann

Updated date: Jun 18, 2021

 An abbreviated version of this protocol was published in Journal of Virology in Feb 2020

Insights into the Gene Expression Profiles of Active and Restricted Red/Green-HIV+ Human Astrocytes: Implications for Shock or Lock Therapies in the Brain

DOI: 10.1128/JVI.01563-19

## Related files

 Glutamate clearance - revised.docx



 Glutamate clearance - revised.pdf



**How to cite:** (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Edara, V. and Borgmann, K. (2021). Glutamate clearance assay.. Bio-protocol Preprint. [bio-protocol.org/prep1177](https://bio-protocol.org/prep1177).
2. Edara, V. V., Ghorpade, A. and Borgmann, K.(2020). Insights into the Gene Expression Profiles of Active and Restricted Red/Green-HIV+ Human Astrocytes: Implications for Shock or Lock Therapies in the Brain. Journal of Virology 94(6). DOI: [10.1128/JVI.01563-19](https://doi.org/10.1128/JVI.01563-19)

**Copyright:** Content may be subjected to copyright.